role improving cabin and cargo safety in ways that have decreased the risk of injuries to airline passengers and saved lives.

According to Dennis Filler, Director of the FAA's William J. Hughes Technical Center, "Gus Sarkos does the science that becomes the fire safety standards adopted by the whole world."

His work testing materials and measuring the effectiveness of fire detection and suppression systems has led to more than a dozen significant changes to U.S. and foreign aircraft during the past three decades to stop fires and curtail the spread of blazes occurring in-flight or during crash landings, increasing the chances of passenger survival.

Most recently, Mr. Sarkos and his team

Most recently, Mr. Sarkos and his team have been examining and reporting on fire threats posed by lighter and potentially flammable materials now being used in airplanes, and by the combustibility of large quantities of lithium batteries that have been carried in cargo holds.

As a result of his team's work, the Department of Transportation (DOT) no longer allows non-rechargeable metal lithium batteries to be shipped in the cargo holds of passenger jets. In addition, a number of U.S. airlines this year unilaterally announced they will no longer accept rechargeable ion lithium batteries because of tests done by Mr. Sarkos and his team showing that a buildup of gases inside bulk containers can lead to explosions and violent fires. The International Civil Aviation Organization (ICAO) and the U.S. DOT currently are considering proposals to ban bulk shipments of these rechargeable batteries or to require safer packaging rules for air transport.

Katherine Rooney, chief of ICAO's cargo safety section, said the work by Mr. Sarkos' group on the batteries and many other issues has been "absolutely invaluable." She added that passengers are "in a safer situation thanks to the research they have provided."

During his long tenure, Mr. Sarkos has participated in and overseen the development of such post-crash aircraft fire safety improvements as new fire blocking seat cushions, heat resistant evacuation slides, burn-through resistant fuselage insulation, and interior panels that release less heat and smoke.

"The FAA's goal", Mr. Sarkos said, "is to minimize the likelihood of an aircraft fire inflight or improve survivability during a post-crash fire. If a fire occurs in-flight, the objective is to reliably detect, extinguish or suppress it until the aircraft can be safely landed. In the case of a post-crash fire," Sarkos said, "the goal is to have materials that burn and spread fire more slowly, and releases less heat, so passengers have more time to escape."

Director Filler noted how the work of Mr. Sarkos and his team came into play in 2013 when Asiana Airlines Flight 214 crashed and caught fire while landing in San Francisco. Three people died of injuries unrelated to the fire, while 304 survived the crash. He said the fire was slow in developing in large part because of the fire resistant material in the aircraft, and as a result, people had the time to evacuate.

Director Filler also cited a 2008 accident when a Continental 737 veered off the runway in Denver, skidded into a ravine, lost its landing gear and left engine, and caught fire. All 110 passengers and five crew members had

time to evacuate. In 2005, an Air France A340 landed in Toronto during a severe thunder-storm, skidded off the runway and erupted into flames. While the fire eventually gutted the aircraft, all 297 passengers and 12 crew members survived.

"These are examples of three aircraft that caught fire and 728 people survived largely because of the work that Gus and his team have been able to promote throughout the industry," said Filler. "His efforts have provided added time for passengers to evacuate. In the old days, materials would have burned faster or caused passengers to inhale toxic fumes, and they would have died in the aircraft."

Mr. Sarkos said his work is challenging, but a source of pride because it has resulted in increased safety.

"The worst thing I ever had to do was meet with relatives of accident victims," said Mr. Sarkos. "I am glad that in recent years that conditions have improved because of the work we have done and continue to do."

I want to publicly commend Gus for being named a finalist to receive the Service to America Medal a.k.a. "Sammies". Gus' vision, leadership, and dedication to saving lives is a testament to his invaluable public service.

CONFERENCE REPORT ON S. CON. RES. 11 CONCURRENT RESOLU-TION ON THE BUDGET, FISCAL YEAR 2016

SPEECH OF

HON. CHRIS VAN HOLLEN

OF MARYLAND

IN THE HOUSE OF REPRESENTATIVES Thursday, April 30, 2015

Mr. VAN HOLLEN. Mr. Speaker, I want to take a moment to thank the Democratic staff of the House Budget Committee for their hard work over the past three months on the budget resolution. Since early February when the President sent Congress his budget, our staff has worked many late nights and long weekends to prepare material and provide analysis for our members. Their service to our Committee's work is indispensable and it's hard to imagine how the Congress could do its job without their contributions. They toil behind the scenes and without public recognition. For that reason, I want to salute them for their service to the Congress and our nation.

House Budget Committee Democratic staff: Sarah Abernathy, Erika Appel, Ellen Balis, Kathleen Capstick, Ken Cummings, Bridgett Frey, Jonathan Goldman, Jocelyn Griffin, Jose Guillen, Tom Kahn, Najy Kamal, Sheila McDowell, Diana Meredith, Kimberly Overbeek, Karen Robb, Scott Russell, Beth Stephenson, Cody Willming, Ted Zegers.

RECOGNIZING THE 150TH ANNIVER-SARY OF BARRINGTON, ILLINOIS

HON. PETER J. ROSKAM

OF ILLINOIS

IN THE HOUSE OF REPRESENTATIVES Friday. May 8. 2015

Mr. ROSKAM. Mr. Speaker, I rise today to commemorate the 150th anniversary of the incorporation of Barrington, Illinois.

From its early origins, Barrington has been a model for other cities and towns to follow,

through its continued dedication to building a friendly and welcoming community for residents and visitors alike. It is no surprise that the village motto is, "A great place to live, work and play".

In the years since its first mayor, Homer Wilmarth, and its incorporation in 1865, Barrington has become a center of culture and commerce, serving as a home to families, businesses, professionals, churches and organizations that have made this a vibrant and thriving community. What once started as a small railroad community now boasts a population of over 10,000 people. Over the years, Barrington has developed a well-deserved reputation as a village with hometown charm and small-town heritage.

On the occasion of this 150th Anniversary, we join together to celebrate Barrington's legacy of growth and prosperity and to look ahead to the opportunities facing this great city and our nation. Today both marks 150 years of working together to build a brighter future, and reminds us that our work continues.

Mr. Speaker and Distinguished Colleagues, please join me in recognizing the 150th anniversary of the incorporation of Barrington, Illinois and wishing her residents a very successful year ahead.

JEWISH AMERICAN HERITAGE MONTH

HON. SHEILA JACKSON LEE

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES Friday, May 8, 2015

Ms. JACKSON LEE. Mr. Speaker, I rise today in recognition of Jewish American Heritage Month. Nearly 360 years have passed since the establishment of the first Jewish community in North America. Since that time, Jewish Americans have contributed to the cultural richness and diversity of our nation in every field of community life, including business, government, medicine, law, the natural and social sciences, the arts and humanities, academia, religion, and the military.

There are approximately 5 million Jewish Americans and more than 100,000 of them live in Texas, nearly half of those, about 45,000, live in the Houston metropolitan area. Although their numbers may be small in a state with a general population over 20 million, the impact of Jewish Americans in Texas and in Houston has been great indeed.

Jewish Americans were there during the fight for Texas' independence from Spain and Mexico. Adolphus Sterne, an East Texas merchant, became a principal source of financial backing for the Texas Revolution and a close friend of Sam Houston. Albert Moses Levy was surgeon-in-chief in the revolutionary army. The De Cordova family helped develop the city of Waco and Henri Castro settled immigrants in several Texas towns. In 1859 the first synagogue in Texas was established in Houston.

Business and trade, especially the merchandising of food, clothing, jewelry with style, elegance, and distinction are the arenas in which many Jewish-Texan families made their most visual marks on the state of Texas. There is hardly a city in the Lone Star State whose history is without landmark stores founded and